

<b>Form PTO 1449</b> Rev. 7-80 <b>U.S. Department of Commerce</b> Patent and Trademark Office <b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use Several Sheets If Necessary)	Atty. Docket No. PO7954/LeA 36,268	Serial No. To Be Assigned
	Applicant Marcus Paul Grün et al	
	Filing Date Herewith	Group

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	2,471,134	05/24/49	Wright	196	100	
	AB	4,851,570	07/25/89	(Bel. to corresp. to DE Zaby et al	37,36,988) 560	347	
	AC	5,449,818	09/12/95	(Bel. to corresp. to EP Biskup et al	570,799) 560	347	
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL							
	AM							
	AN							
	AO							
	AP							

**OTHER PRIOR ART** (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR		The Polyurethane Handbook (Oertel, G. (Editor) , Polyurethane Handbook, Munich, Germany, (month unavailable) 1985, pages 62-73, Dr. K. Schauerte "Isocyanates"
	AS		Industrielle Aromatenchemie (Franck H.-G. and Stadelhofer J., Berlin Germany: Springer Verlag, (month unavailable) 1987, page 253, "Herstellung und Verwendung von Toluel-Derivaten"
	AT		Chem System's PERP Report for TDI/MDI (Chem Systems, Process Evaluation Research Planning TDI/MDI 98/99S8, Tarrytown, NY, USA: Chem System, (month unavailable) 1999, pages 27-32, "Toluene Diisocyanate (TDI)

EXAMINER	DATE CONSIDERED
EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.	

\* Neither English Language Equivalent nor an English Language Translation is available.

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**OTHER PRIOR ART** (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR		Industrial & Engineering Chemistry Research 37, (month unavailable) 1998, pages 3444-3454
			Rakesh Agrawal and Zbigniew T. Fidkowski, "Are Thermally Coupled Distillation Columns Always Thermodynamically More Efficient for Ternary Distillations?"
	AS		
	AT		

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